L1

(FILE 'HOME' ENTERED AT 08:23:17 ON 09 JAN 2009) SET PLURAL SET ABBR ON

AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 08:24:19 ON 09 JAN 2009

```
INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
          SEA ((SALIVARY OR LACRIMAL OR SUDORIFEROUS OR SEBACEOUS OR PANC
         0* FILE ADISNEWS
         0* FILE ANTE
         0* FILE AQUALINE
         0* FILE BIOENG
         14* FILE BIOTECHABS
        14* FILE BIOTECHDS
         0* FILE BIOTECHNO
         1
             FILE CAPLUS
         0* FILE CEABA-VTB
         0* FILE CIN
         1
             FILE EMBASE
         0* FILE ESBIOBASE
         0 *
             FILE FOMAD
         0 *
             FILE FOREGE
         0 *
             FILE FROSTI
         0* FILE FSTA
            FILE IFIPAT
         6
         0* FILE KOSMET
         0* FILE NTIS
         0* FILE NUTRACEUT
         0* FILE PASCAL
         0* FILE PHARMAML
        146 FILE USPATFULL
        13
            FILE USPAT2
         0* FILE WATER
            FILE WPIDS
          6 FILE WPINDEX
          QUE ABB=ON ((SALIVARY OR LACRIMAL OR SUDORIFEROUS OR SEBACEOUS
           OR PANCREA? OR ASCINAR) (S) (DIGEST?)) AND (DIGEST? (S)
           (CENTRIFUGE? OR SPIN OR SPUN) (P) (ATTACH? OR ADHERE? OR
          PLATE?))
          SEA ((SALIVARY OR LACRIMAL OR SUDORIFEROUS OR SEBACEOUS OR PANC
         0* FILE ADISNEWS
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^{0*} FILE ANTE

^{0*} FILE AQUALINE

^{0*} FILE BIOENG

FILE BIOSIS 2

^{14*} FILE BIOTECHABS

^{14*} FILE BIOTECHDS

FILE BIOTECHNO

FILE CAPLUS 6

^{0 *} FILE CEABA-VTB

^{0*} FILE CIN

FILE EMBASE 3

^{0*} FILE ESBIOBASE

^{0*} FILE FOMAD

```
0* FILE FOREGE
```

- 0* FILE FROSTI
- 0* FILE FSTA
- 7 FILE IFIPAT
- 0* FILE KOSMET
- 0* FILE NTIS
- 0* FILE NUTRACEUT
- 0* FILE PASCAL
- 0* FILE PHARMAML
- 146 FILE USPATFULL
- 13 FILE USPAT2
- 0* FILE WATER
- 7 FILE WPIDS
- 7 FILE WPINDEX

L2 QUE ABB=ON ((SALIVARY OR LACRIMAL OR SUDORIFEROUS OR SEBACEOUS OR PANCREA? OR ASCINAR OR ASCINII) (P) (DIGEST?)) AND (DIGEST? (P) (CENTRIFUGE? OR SPIN OR SPUN) (P) (ATTACH? OR ADHERE? OR PLATE?))

FILE 'BIOTECHDS, CAPLUS, BIOSIS, EMBASE' ENTERED AT 08:30:34 ON 09 JAN 2009

- 25 SEA ABB=ON ((SALIVARY OR LACRIMAL OR SUDORIFEROUS OR SEBACEOUS OR PANCREA? OR ASCINAR OR ASCINII) (P) (DIGEST?)) AND (DIGEST? (P) (CENTRIFUGE? OR SPIN OR SPUN) (P) (ATTACH? OR ADHERE? OR PLATE?))
- 24 DUP REM L3 (1 DUPLICATE REMOVED)
 DISPLAY L4, 1-24, TI
 DISPLAY L4, 12, 9, IBIB
 DISPLAY L4, 12, 9, KWIC

FILE HOME

L3

L4

FILE STNINDEX

FILE BIOTECHDS

FILE LAST UPDATED: 23 DEC 2008 <20081223/UP>

FILE COVERS 1982 TO DATE

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FILE CAPLUS

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FILE COVERS 1907 - 9 Jan 2009 VOL 150 ISS 3 FILE LAST UPDATED: 8 Jan 2009 (20090108/ED)

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FILE BIOSIS

FILE COVERS 1926 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1926 TO DATE.

RECORDS LAST ADDED: 7 January 2009 (20090107/ED)

BIOSIS has been augmented with 1.8 million archival records from 1926 through 1968. These records have been re-indexed to match current BIOSIS indexing.

FILE EMBASE

FILE COVERS 1974 TO 8 Jan 2009 (20090108/ED)

EMBASE was reloaded on March 30, 2008.

EMBASE is now updated daily. SDI frequency remains weekly (default) and biweekly.

This file contains CAS Registry Numbers for easy and accurate substance identification.

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